



# The Evolution of Mobile Music & Calls

The BackBeat™ series of stereo headphones with mic provide a superior on-the-go listening experience, delivering outstanding sound quality and clear, convenient communications.

BackBeat Plus and Classic Mobile headphones feature SnugFit™ earbuds made of flexible materials that comfortably conform to the shape of your ear, sealing out the noise.

BackBeat 903 and 906 Bluetooth® wireless headphones incorporate Plantronics dual-mic AudiolQ® voice technology for exceptional call clarity. BackBeat 906 also includes a Bluetooth adaptor to stream music from your iPod®, MP3 or other audio device.

A man in a green jacket, white tank top, and blue jeans is captured in a dynamic, mid-air pose, possibly performing a breakdance move. He is wearing a pair of headphones. The background is a solid grey.

BackBeat 903/906

Bluetooth® wireless  
stereo headphones  
for music & calls



## BackBeat Plus Mobile

The BackBeat Plus Mobile noise-isolating earphones with microphone delivers powerful deep bass and stunning audio free from distortion and the distraction of outside noises.

## BackBeat 903 & 906

The wireless and truly comfortable BackBeat™ 903 and 906 headphones deliver rich, full-spectrum stereo music and Plantronics dual-mic AudioIQ® voice technology for exceptional call clarity.

Hear your outside world with a quick tap of the OpenMic™ button or enhance your music using bass-boost feature.

BackBeat™ 903 headphones work with stereo Bluetooth® devices (A2DP profile) while the 906 model includes a Bluetooth adaptor for your iPod®, MP3 or other audio device.



(included with 906)

	BackBeat Classic Mobile UHS106	BackBeat Plus Mobile UHS206	BackBeat 903 and 906
Custom Fit	Three sets of silicone eartips (S, M, L)	Three sets of silicone eartips (S, M, L)	Personalize your fit with telescoping and swivel adjustments
Noise Isolation	16 dB	16 dB	Contoured, non-occluding eartips
Input Sensitivity	103 dB SPL/mW @ 1 kHz	106 dB SPL/mW @ 1 kHz	91 dB SPL/V @ 1 kHz
Impedance	17 Ohms	16 Ohms	17 Ohms
Cable Length	46"/1.2 m	46"/1.2 m	Wireless
Weight	0.9 oz	0.9 oz	1.2 oz
Speaker	10 mm	10 mm	14 mm with enhanced bass
Input Connector	3.5 mm, gold-plated	3.5 mm, gold-plated	Stereo Bluetooth
Frequency Response	40 Hz – 17 kHz (-10 dB)	30 Hz – 18 kHz (-10 dB)	80 Hz – 12 kHz (-10 dB)

Specifications subject to change without notice. • 1 or 2 year limited warranty (see inside for details). • © 2009 Plantronics, Inc. All rights reserved. • ALTEC, ALTEC LANSING, the Altec Lansing logo, the horn design, SnugFit, BackBeat, UHS106 and UHS206 are trademarks or registered trademarks of Altec Lansing, a division of Plantronics, Inc. • Plantronics, the logo design, OpenMic and Sound Innovation are trademarks or registered trademarks of Plantronics, Inc. • iPod is a trademark of Apple, Inc., registered in the U.S. and other countries. • Bluetooth® and the Bluetooth logo are registered trademarks of Bluetooth SIG and any use by Plantronics is under license. • Designed by Altec Lansing in the USA. Made in China.



### UHS106 and UHS206 Packaging Specifications

Inner Carton Quantity: 4

Inner Carton Dimensions: 5.25" (W) x 5.375" (D) x 6.25" (H)

Individual Unit Dimensions: 1.25" (W) x 5" (D) x 5.125" (H)

Inner Carton Weight: 0.79 lbs.

Individual Unit Weight: 0.15 lbs.

#### UHS106



#### UHS206



### 903 Packaging Specifications

Inner Carton Quantity: 3

Inner Carton Dimensions: 6" (W) x 7.4" (D) x 9" (H)

Individual Unit Dimensions: 2.3" (W) x 5.5" (D) x 9.5" (H)

Inner Carton Weight: 2.5 lbs.

Individual Unit Weight: 0.56 lbs.



### 906 Packaging Specifications

Inner Carton Quantity: 3

Inner Carton Dimensions: 6" (W) x 7.4" (D) x 9" (H)

Individual Unit Dimensions: 2.3" (W) x 5.5" (D) x 9.5" (H)

Inner Carton Weight: 2.7 lbs.

Individual Unit Weight: 0.6 lbs.



#### Headquarters

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